Process Name: Payroll

Supplemental data

Performance Measures Tracked:

Less than 30 per pay period

Online entry

Measure



employee

SEIS (next special run)

Target Value

Process Name: Payroll		Process Identifier: PY	
Sub-Process Name: Warrants		Sub-Process Identifier: PY-7	
paid through the payroll system Sub-Process Description: To a warrant that is forwarded final calculations and entered special run to include this info Sub-Process Trigger(s):	Objectives: The warrant process a em when hours have been worked to the process begins when the agency of the process begins when the agency of the production of the production of the production in the employee payroll red (not done for only overtime)	hat have not been captured in the cy identifies the need for a warra wal. Once approved by personr ne check. Payroll also prepares	ne current payroll. Int. The agency prepares a request nel, it is forwarded to payroll for any supplemental input for the next
Inputs:			
Input	Format	Volume/Time	Suppliers
Request from agency	Paper document	25/pay period	Agency
Outputs:			
Output	Format	Volume/Time	Recipients
Warrants	STARS produced warrants	25/pay period	Agency to distribute to

Process Identifier: DV

25/pay period

Approx. Value

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Process Name: Payroll	Process Identifier: PY			
Sub-Process Name: Warrants	Sub-Process Identifier: PY-7			
Laws, Regulations, and Policies That Govern Sub-Process:				
• FLSA				
Minimum wage				
Current Sub-Process Issues/Problems:				
Improvement Opportunities:				
Opportunity	Organizational Impacts			
Merge cells to link one Opportunity to multiple impacts)	(Individually list and describe laws [L] regulations [R], and policies [P], as well as cultural [C] considerations for each opportunity)			
Process individual checks through payroll	Allows more timely and accurate issue of individual out C			
	of cycle checks; this will enhance the accuracy of			
	payroll data as well as ensuring timely processing			
Applications that Support the Sub-process				
Application Name(s)	Technology Description			
(Internal name and vendor's name)	(Programming vendor, language, platform, database, etc.)			
SEIS	See PY-1			



